SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR MAPPING SYSTEM MEMORY IN A MULTIPLE NODE INFORMATION HANDLING SYSTEM

Abstract of Disclosure

A system, method, and computer program product for detecting a first memory in a first node and detecting a second memory in a second node coupled to the first node. The system, method, and computer program product ensure that a first set of contiguous addresses is mapped to a portion of the first memory where the first set of contiguous addresses each have a value lower than a four gigabyte address, and ensure that a second set of contiguous addresses is mapped to a portion of the second memory where the second set of contiguous addresses each have a value lower than the four gigabyte address.

a-122750

ļ

5